National Geophysical Data Center Fold here to make a more compact sheet Surface of the Earth National Environmental Satellite, Data and Information Service National Oceanic and Atmospheric Administration U.S. Department of Commerce Icosahedron Globe 2004 This relief image is generated from a digital data base of land and sea-floor elevations. Illumination of the topography is from the west. Ocean bathymetry was resampled from the Smith and Sandwell, 2-minute* gridded ocean depths derived from satellite altimetry of the sea surface between 64° N and 72° S, from IBCAO bathymetry north of 64° N; and from US Navy 5-minute grids south of 72° S. Land elevations are derived primarily from 30-second (1/2 minute) gridded data collected from various sources by the CEOS, Global Land One-kilometer Base Elevation Project (GLOBE). *(1 minute of latitude = 1 nautical mile, or 1.852 km.) Cut out the solored map with the folds along the edges of the 20 triangular facets that make up adjacens that make up the folds along the edges of the 20 triangular facets that incompany the stots of the 20 triangular facets that incompany the stots of the 20 triangular facets that incompany the stots of stots of the stots of ting open the slots inserting the slots (naked by he carefully from the inside. Closing the labs on the flaps) hat last triangle is a Fold here to make a more compact sheet